2008 COST CALCULATIONS

GS-3	\$12.43	GS-3 OT	\$15.03	AD-C	\$16.86	FRESH FOOD BOX	\$755.26	North Slope Catering
GS-4	\$13.95	GS-4 OT	\$16.88	AD-D	\$18.70	CASE MRE'S	\$97.42	
GS-5	\$15.60	GS-5 OT	\$18.87	AD-E	\$20.62	Class A Fire Foam	\$0.06	Gal.
GS-6	\$17.40	GS-6 OT	\$21.05	AD-F	\$22.64	Firetrol LCG-R	\$1.63	Gal.
GS-7	\$19.34	GS-7 OT	\$23.39			JET	\$	varies per location
GS-8	\$21.41	GS-8 OT	\$25.89			AV GAS	\$	varies per location
GS-9	\$23.65	GS-9 OT	\$28.61					
GS-10	\$26.04	GS-10 OT	\$31.50					

SUBSISTENCE COST PER PERSON PER DAY

A 16-person crew will eat 1.25 fresh food boxes, and 3 cases of MREs per day.

Current prices for fresh food boxes can be obtained from the NIFC Website (Nat'l Mobile Food Contract).

Check with the Stock & Records section of the AFS Warehouse for current MRE prices.

Cost of o	ne Fresh Food Box =	\$755.26				
Cost of o	Cost of one case of MRE's x 3 =					
	Total cost of Subsistence for 16-man Crew =	\$1,236.34				
	Subsistence Cost per person =	\$77.27				
COST PER DAY	FOR EFF CREW					
12 CREV	12 CREW MEMBERS X 14 HOURS/DAY X AD-C RATE =					
3 SQUA	3 SQUAD BOSSES X 14 HOURS/DAY X AD-D RATE =					
1 CREW	BOSS X 14 HOURS/DAY X AD-F RATE =	\$316.96				
COST O	F SUBSISTENCE PER DAY X 16 CM =	\$1,236.34				
	TOTAL COST PER DAY PER CREW =	\$5,171.18				
COST PER DAY	FOR CASUAL INDIVIDUAL OVERHEAD					
AD-E RA	AD-E RATE X 14 HOURS/DAY =					
COST O	F SUBSISTENCE PER DAY =	\$77.27				
	_	\$365.95				
COST PER DAY	FOR REGULAR GOVERNMENT INDIVIDUAL O	VERHEAD				
GS-10 R	ATE X 8 HOURS/DAY =	\$313.52				
GS-10 O	GS-10 OVERTIME RATE X 6 HOURS/DAY =					
COST O	F SUBSISTENCE PER DAY =	\$77.27				
	TOTAL COST PER DAY FOR O/H	\$579.79				
COST PER DAY	FOR TYPE I CREW					
1 GS-9 1	BASE PAY FOR 8 HOURS + OT PAY FOR 6 HOURS	\$456.41				
1 GS-8	" + HAZARD PAY X BASE PAY FOR 14 HOURS	\$413.12				
1 GS-7	" + NIGHT DIFFERENTIAL X BASE PAY FOR 3	\$373.19				
2 GS-6	" + 3% Benefits" = 12.04 X BASE PAY	\$671.59				
6 GS-5		\$1,806.26				
6 GS-4		\$1,615.43				
3 GS-3		\$719.51				
	COST OF SUBSISTENCE PER DAY X 20 CM =	\$1,545.42				
	TOTAL COST PER DAY PER CRE	\$7,600.93				